

Form PTO 1449 (Modified)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY DOCKET NO. 255825US6PCT		SERIAL NO. 10/501,714	
LIST OF REFERENCES CITED BY APPLICANT				APPLICANT Kazushi SATO, et al.		GROUP 2624	
				FILING DATE March 2, 2005			
				U.S. PATENT DOCUMENTS			
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
		AA					
		AB					
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FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION YES NO		
		AQ					
		AR					
		AS					
		AT					
		AU					
		AV					
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)							
	AW	Wedi, Thomas, "Adaptive Interpolation Filter for H.26L," ITU STUDY GROUP 16 Question 6, Video Coding Experts Group (VCEG), September 24, 2001, pp. 1-7, XP002398691.					
	AX	Bjontegaard, Gisle, "H.26L Test Model Long Term Number 8 (TML-8) draft0," VIDEO STANDARD AND DRAFTS, ITU Q.6/SG16, VCEG-N10, September 20, 2001, pp. 1-46, XP002518166.					
	AX	Wedi, Thomas, "ADAPTIVE INTERPOLATION FILTER FOR MOTION COMPENSATION HYBRID VIDEO CODING," PROCEEDINGS OF THE PICTURE CODING SYMPOSIUM, April 25, 2001, pp. 49-52, XP008068898.					
	AY	Sato, Kazushi, "Adaptive MC Interpolation Filter for Complexity Reduction," JOINT VIDEO TEAM (JVT) of ISO/IEC MPEG and ITU-T VCEG(ISO/IEC JTC1/SC29/WG11 and ITU-T SG16 Q6), No. JVT-C05r1-L, May 10, 2002, XP030005161.					
	AZ	Sato, Kazushi, "Adaptive MC Interpolation for Complexity Reduction," JOINT VIDEO TEAM (JVT) of ISO/IEC MPEG and ITU-T VCEG(ISO/IEC JTC1/SC29/WG11 and ITU-T SG16 Q6), July 26, 2002, XP030005354.					
Examiner		/Edward Park/				Date Considered 04/30/2010	

*Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.